UL 1213 Cable (18 AWG) Specification

19/0.254 SFC	Part No.:P1213A18108
Cross Section	Performance
	Electrical Characteristics:
	Spark Test: AC-1.5KV
Conductor	Dielectric Strength : AC-500V/60sec
	Conductor Resistance: 24 OHM/KM At 20°C
(πX)	Insulation Resistance: DC-500V 10 Mohm/KM At 20°C
Jacket	
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	1
Packing	
100M/reel	
Description of the second s]]
Description	
Rated Temperature (°C) -60~	
Rated Voltage(V) 30	
Product Standard Certification UL AWM Styles	
Flammability Test F1 UL file Number E300	
Construction	330
Conductor Silver plated co	nner
AWG 1	
Conductor Dia. (±0.005mm) 19/0	
Jacket PT	FE
Average Thickness(mm) 0.2	25
Outer Dia.(±0.05mm) 1.	78
	Na shania di Chana staristia a
Color	Mechanical Characteristics:
As requesr	Test Object Jacket
	Test Material PTFE
	Before Tensile Strength (kgf/mm ²) >=0.5
E300956兄 AWM 1213 18AWG 105 °C 300V PTFE VW-1 DONG GUAN HU	
KUN ELECTRIC CO.,LTD C兄 AWM 18AWG 105 ℃ 300V I A FT1 ROHS	Aging Condition ()
	After Tensile Strength (%) >=60
	Aging Elongation (%) >=60
Revision History	
	11

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